## **PCT**





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(21) International Application Number: PCT/USC (22) International Filing Date: 26 April 2000 (2) (230) Priority Data: 60/132,036 30 April 1999 (30.04.99) (271) Applicant (for all designated States except US): LILL LLC [US/US]; 1209 Orange Street, Wilmington, D (US). (272) Inventors; and (275) Inventors/Applicants (for US only): PULLMAN, Emest [US/US]; 3004 Towne Drive, Carmel, II (US). WHITAKER, John, Steven [US/US]; 1934 Avenue, Woodinville, WA 98072 (US). (274) Agent: NAPOLI, James, J.; Marshall, O'Toole, Murray & Borun, 6300 Sears Tower, 233 South Drive, Chicago, IL 60606 (US).	U LY ICC DE 1980 William N 4603 40 162r Gerstei	BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, II IN, IS, IP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PI RO, RU, SD, SE, SG, SI, SK, SL, TI, TM, TR, TT, TZ UA, UG, US, UZ, VN, YU, ZA, ZW, ARIPO patent (GH GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW), Eurasia patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), Europea patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).  Published  Without international search report and to be republished upon receipt of that report.
articles of manufacture. In particular, the present invention	n relate	iesterase (PDE) enzyme inhibitors and to their use in pharmaceutics to potent inhibitors of cyclic guanosine 3',5'—monophosphate specifi narmaceutical product at about 1 to about 20 mg unit dosage are useful at a second product at about 1 to about 20 mg unit dosage are useful at a second product at about 1 to about 20 mg unit dosage are useful at a second product